

L Number	Hits	Search Text	DB	Time stamp
1	11	chemically adj induced adj dimerization	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:13
2	173	CID and DNA adj binding adj domain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:14
3	61	CID and DNA adj binding adj domain and transcriptional adj activator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:18
5	0	dimeric adj (molecule or linker or ligand) same (receptor adj binding or receptor adj2 moiety) same substrate and DNA adj binding adj domain and transcriptional adj activator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:16
4	26	dimeric adj (molecule or linker or ligand) and DNA adj binding adj domain and transcriptional adj activator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:16
6	400	dimeric adj (molecule or linker or ligand)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:16
7	332	dimeric adj (molecule or linker or ligand) and enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:16
8	69	dimeric adj (molecule or linker or ligand) same receptor and enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:16
9	0	dimeric adj (molecule or linker or ligand) same receptor and enzyme same substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:17
10	0	dimeric adj (molecule or linker or ligand) same receptor and enzyme and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:17
11	61	dimeric adj (molecule or linker or ligand) same receptor and enzyme and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:17
12	48	dimeric adj (molecule or linker or ligand) same receptor and enzyme same substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:17

13	0	dimeric adj (molecule or linker or ligand) same receptor same DNA adj binding and enzyme same substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:18
14	0	dimeric adj (molecule or linker or ligand) same receptor same DNA adj binding and enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:18
15	0	dimeric adj (molecule or linker or ligand) same receptor same DNA adj binding	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:18
16	733	enzyme adj10 (identify or screen or isolate) and (two adj hybrid or CID)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:19
17	5	enzyme adj10 (identify or screen or isolate) same (two adj hybrid or CID)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:20
18	309	enzyme adj10 (identify or screen or isolate) and (two adj hybrid or CID) same substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:20
19	0	enzyme adj10 (identify or screen or isolate) and (two adj hybrid or CID) same substrate adj10 (transcriptional adj activator or DNA adj binding adj domain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:21
20	5194	(two adj hybrid or CID) same (transcriptional adj activator or DNA adj binding adj domain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:21
21	2437	(two adj hybrid or CID) same (transcriptional adj activator and DNA adj binding adj domain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:23
22	2119	((two adj hybrid or CID) same (transcriptional adj activator and DNA adj binding adj domain)) and (identify or isolate or assay or screen or identification or isolation) adj20 enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:22
23	89	((two adj hybrid or CID) same (transcriptional adj activator and DNA adj binding adj domain)) and (identify or isolate or assay or screen or identification or isolation) adj20 enzyme adj10 (activity or function)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:23
24	352	(two-hybrid or cid) and (identify or isolate or assay or screen or identification or isolation) adj20 enzyme adj10 (activity or function)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:24

25	0	dna adj binding adj domain and trasncriptionanl adj activator and receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:24
26	0	dna adj binding adj domain and transcripotionl adj activator and receptor and ((two-hybrid or cid) and (identify or isolate or assay or screen or identification or isolation) adj20 enzyme adj10 (activity or function) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:24
27	115	dna adj binding adj domain and transcriptional adj activator and receptor and ((two-hybrid or cid) and (identify or isolate or assay or screen or identification or isolation) adj20 enzyme adj10 (activity or function) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:25
28	0	dna adj binding adj domain and transcriptional adj activator and receptor and enzyme adj assisted and ((two-hybrid or cid) and (identify or isolate or assay or screen or identification or isolation) adj20 enzyme adj10 (activity or function) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:25
29	0	enzyme adj assisted and ((two-hybrid or cid) and (identify or isolate or assay or screen or identification or isolation) adj20 enzyme adj10 (activity or function) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:25
30	22	enzyme adj assisted and (two-hybrid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:26
31	0	enzyme adj assisted same (two-hybrid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:26
32	1	enzyme adj assisted same (cid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:26
33	1	enzyme adj assisted same (chemically adj induced adj dimerization)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:26
35	1	Kopytek.in. and CID	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:27
34	4	Kopytek and CID	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:29
36	8	cornish.in. and CID	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:29

37	7	cornish.in. and CID and enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:29
-	1	10/084388	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:05
-	358	small adj molecule.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/22 13:05
-	5	(small adj molecule.ti.) and DHFR	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/22 13:05
-	22	DHFR.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/22 13:07
-	454	10/084388and combinatorial adj techniques	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:05
-	1	10/084388 and combinatorial adj techniques	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:09
-	1	10/084388 and competitive adj enzymatic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:45
-	0	yesat adj2 hybrid same mammalian	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:45
-	0	yesat adj2 hybrid adj10 mammalian	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:45
-	147	yeast adj2 hybrid adj10 mammalian	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:45
-	26	yeast adj2 hybrid adj10 mammalian adj2 (system or cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:46

-	41	hybrid adj2 mammalian adj2 (system or cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:47
-	7	two-hybrid adj2 mammalian adj2 (system or cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:11

(FILE 'HOME' ENTERED AT 16:09:12 ON 08 JUL 2004)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 16:15:08 ON 08 JUL 2004

L1 6123 S CID  
L2 35 S CHEMICALLY (A) INDUCED (A) DIMERIZATION  
L3 10 S L2 AND L1  
L4 6 S L2 AND ENZYME  
L5 4 DUP REM L4 (2 DUPLICATES REMOVED)  
L6 19 S BOND (A) FORMATION (S) GENE (A) (EXPRESSION OR REPORTER OR IN  
L7 1 S L6 AND DNA (A) BINDING (A) DOMAIN  
L8 3438 S RECEPTOR (S) DNA (A) BINDING (A) DOMAIN  
L9 346 S DIMERIZATION AND L8  
L10 289 S L8 (S) FUSION  
L11 25 S L10 AND DIMERIZATION  
L12 19 DUP REM L11 (6 DUPLICATES REMOVED)  
L13 3 S L12 AND ACTIVATOR (S) FUSION  
L14 3 S L12 AND (B42 OR ACTIVATOR) (S) FUSION  
L15 3 S CORNISH AND CID